

SAILING DIRECTIONS CORRECTIONS

PUB 159 7 Ed 1999 LAST NM 20/01

Page 139—Line 35/L; insert after:

Insert new graphic titled "Kurushima Kaikyo Traffic Advisory Service" from back of this Subsection.

(BA NM 16/01, Section VI) 24/01

Page 139—Line 35/L; insert after:

Kurushima Kaikyo Traffic Advisory Service (TAS) provides vessels with information, controls traffic routes, and ensures safe navigation. Huge vessels, vessels of 10,000 gross tons or more (except huge vessels), and vessels towing (or pushing) an object between 100m and 200m in total length, should report to Kurushima Martis, by VHF or telephone, on passing the Reporting Points.

The following information should be included in the report:

1. Vessel's name.
2. Time passing reporting point.
3. Abbreviation of Reporting Points.
4. If towing or pushing, length of vessel.
5. Destination of vessel (that do not need seaway information).

Reporting Points		
Name of Reporting Point	Abbreviation	Description
Kurushima Kaikyo North Entrance W	KN	A line bearing 075° from Agonohana Light on Oge Shima and a line bearing 255° from Agonohana Light.
Kurushima Kaikyo West Entrance N	WN	A line bearing 000° from the E end of Itsuki Shima to the coast (Osaki Shimo Shima).
Kurushima Kaikyo West Entrance S	WS	A line connecting the E end of Itsuki Shima and Kajitori Hana Light.

(BA NM 16/01, Section VI)

24/01

Reporting Points		
Name of Reporting Point	Abbreviation	Description
Kurushima Kaikyo East Entrance N	EN	A line bearing 325° from Kaji Shima to the coast (O Shima).
Kurushima Kaikyo East Entrance S	ES	A line bearing 218° from Kaji Shima to the coast (Shikoku).
Off Imabari	KI	A line bearing 120° from Ohama Signal Station.
Off Hashihama	KH	A line connecting Ko Shima East Light and Osumi Hana and a line connecting Ko Shima East Light and Sashide Hana.
Off Namikata	KS	A line bearing 250° from Osumi Hana.
Kurushima Kaikyo North Entrance E	KE	A line connecting Tsu Shima Signal Station and Yakushi Yama on Omi Shima and a line connecting the Signal Station and Naibana Front Leading Light.

